PALM INTRANET

Inventor Information for 10/663988

Inventor Name	City	State/Country
WANG, JIAN	TIANJIN CITY	CHINA
WANG, JINGYI	TIANJIN CITY	CHINA

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity/Reexam	Foreign [

Search Another: Application# [ ] Search | **or Patent#** [ ] Search |

PCT / [ ] / [ ] Search | **or PG PUBS #** [ ] Search |

Attorney Docket # [ ] Search |

Bar Code # [ ] Search |

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

US 20060190818 A1	US-PGPUB	20060824	Embedded interaction code document	715/530		Wang; Jian et al.
US 20060183761 A1	US-PGPUB	20060817	Pyrrolopyrimidines useful as inhibitors of protein kinase	514/265.1	544/280	Ledeboer; Mark et al.
US 20060182343 A1	US-PGPUB	20060817	Digital pen calibration by local linearization	382/181		Lin; Zhouchen et al.
US 20060182309 A1	US-PGPUB	20060817	Passive embedded interaction coding	382/100		Wang; Jian et al.
US 20060170657 A1	US-PGPUB	20060803	Form factor and input method for language input	345/171		Lin; Zhouchen et al.
US 20060165290 A1	US-PGPUB	20060727	Active embedded interaction coding	382/182		Wang; Jian et al.
US 20060147425 A1	US-PGPUB	20060706	Use of enteric glia to promote functional nerve connections	424/93.7	435/368	Rathbone; MichelP et al.
US 20060146370 A1	US-PGPUB	20060706	Use of an input black and white bitmap to generate emboldened anti-aliasing bitmap	358/3.26	358/1.11	Matskewich; Tanya et al.
US 20060146327 A1	US-PGPUB	20060706	Aerosol mobility size spectrometer	356/338		Wang; Jian et al.
US 20060141135 A1	US-PGPUB	20060629	Processes for forming layers for electronic devices using heating elements	427/66	205/104; 427/256	Wang; Jian et al.
US 20060138946 A1	US-PGPUB	20060629	Electrical device with a low reflectivity layer	313/506	313/503; 313/509	Wang; Jian et al.
US 20060127830 A1	US-PGPUB	20060615	Structures for polarization and beam control	431/188		Deng; Xuegong et al.
US 20060127829 A1	US-PGPUB	20060615	Structures for polarization and beam control	431/188		Deng; Xuegong et al.
US 20060123049 A1	US-PGPUB	20060608	Local metadata embedding solution	707/103R		Wang; Jian et al.
US 20060119592 A1	US-PGPUB	20060608	Electronic device and method of using the same	345/204		Wang; Jian et al.
US 20060111915	US-PGPUB	20060525	Hypothesis generation	704/275		Li; Peter W. et al.

A1						
US 20060109263 A1	US-PGPUB	20060525	Universal computing device	345/179	345/156; 359/642	Wang; Jian et al.
US 20060101281 A1	US-PGPUB	20060511	Finger ID based actions in interactive user interface	713/186		Zhang; Chunhui et al.
US 20060078202 A1	US-PGPUB	20060413	Handwriting layout analysis of freeform digital ink input	382/186		Shilman; Michael M. et al.
US 20060072628 A1	US-PGPUB	20060406	Method and system for network emulation using packet reorder emulation techniques	370/516		Liu; Yunxin et al.
US 20060072466 A1	US-PGPUB	20060406	Method and system for network emulation	370/241		Wang; Jian et al.
US 20060071913 A1	US-PGPUB	20060406	Information-processing apparatus and programs used in information- processing apparatus	345/173		Wang; Jian et al.
US 20060069544 A1	US-PGPUB	20060330	Network emulator architecture	703/27		Liu; Yunxin et al.
US 20060067351 A1	US-PGPUB	20060330	Method and system for network emulation using bandwidth emulation techniques	370/429		Liu; Yunxin et al.
US 20060063756 A1	US-PGPUB	20060323	Diaminotriazole compounds useful as protein kinase inhibitors	514/211.15	514/217.09; 514/218; 514/235.5; 514/249; 514/254.05; 514/326; 514/383; 540/524; 540/544; 540/602; 544/137; 544/330; 544/366; 546/125; 546/210; 548/264.8	Salituro; Francesco et al.
US 20060062475 A1	US-PGPUB	20060323	System and method for connected container recognition of a hand-drawn chart in ink input	382/203		Li; Yantao et al.
US 20060062471 A1	US-PGPUB	20060323	Analyzing subordinate sub-expressions in expression recognition	382/186		Xu; Mingqing et al.
US 20060062470 A1	US-PGPUB	20060323	Graphical user interface for expression recognition	382/186		Zhu; Wenli et al.

US 20060062469 A1	US-PGPUB	20060323	Analyzing tabular structures in expression recognition	382/186		Li; Yue et al.
US 20060062468 A1	US-PGPUB	20060323	Analyzing scripts and determining characters in expression recognition	382/186		Xu; Mingqing et al.
US 20060062467 A1	US-PGPUB	20060323	Symbol grouping and recognition in expression recognition	382/186		Zou; Yu et al.
US 20060062466 A1	US-PGPUB	20060323	Mathematical expression recognition	382/186		Zou; Yu et al.
US 20060062465 A1	US-PGPUB	20060323	System and method for connectivity-based recognition of a hand-drawn chart in ink input	382/186		Li; Yantao et al.
US 20060062464 A1	US-PGPUB	20060323	System and method for curve recognition in a hand-drawn chart in ink input	382/186		Li; Yantao et al.
US 20060062463 A1	US-PGPUB	20060323	System and method for recognition of a hand-drawn chart in ink input	382/186		Li; Yantao et al.
US 20060062462 A1	US-PGPUB	20060323	System and method for recognizing handwritten music notations	382/186		Li; Yantao et al.
US 20060061780 A1	US-PGPUB	20060323	System and method for editing a hand-drawn chart in ink input	358/1.8		Chen; Tongxian et al.
US 20060061779 A1	US-PGPUB	20060323	System and method for editing ink objects	358/1.8		Chen; Tongxian et al.
US 20060061778 A1	US-PGPUB	20060323	System and method for editing a hand-drawn list in ink input	358/1.8		Chen; Tongxian et al.
US 20060061776 A1	US-PGPUB	20060323	System and method for editing a hand-drawn table in ink input	358/1.1		Chen; Tongxian et al.
US 20060055008 A1	US-PGPUB	20060316	Electronic devices with edge connectors and methods of using the same	257/666		Wang; Jian et al.
US 20060049056 A1	US-PGPUB	20060309	Electropolishing and electroplating methods	205/123	205/157	Wang; Hui et al.
US 20060045307 A1	US-PGPUB	20060302	Maze pattern analysis	382/100		Chen; Liyong et al.
US 20060044299 A1	US-PGPUB	20060302	System and method for compensating for a	345/207		Wang; Jian et al.

A1			fabrication artifact in an electronic device			
US 20060038775 A1	US-PGPUB	20060223	Information processing apparatus and processing program in information processing apparatus	345/156		Agata; Kenichi et al.
US 20060034051 A1	US-PGPUB	20060216	Electronic device having a temperature control system including a ductwork assembly	361/696		Wang; Jian et al.
US 20060034050 A1	US-PGPUB	20060216	Electronic device having a temperature control system	361/695		Wang; Jian et al.
US 20060023073 A1	US-PGPUB	20060202	System and method for interactive multi-view video	348/211.99		Li; Jiang et al.
US 20060005427 A1	US-PGPUB	20060112	Hygienical shoes with mobile magnet piece	36/25R	36/141	Wang; Jian et al.
US 20060004872 A1	US-PGPUB	20060105	Visualizing and modeling interaction relationship among entities	707/104.1		Tian; Zhong et al.
US 20050289526 A1	US-PGPUB	20051229	Editing, creating, and verifying reorganization of flowchart, and transforming between flowchart and tree diagram	717/144	717/132	Wang, Jian et al.
US 20050271091 A1	US-PGPUB	20051208	Monolithic tunable lasers and reflectors	372/20		Wang, Jian
US 20050267795 A1	US-PGPUB	20051201	Dynamically assembling business process models	705/10	705/80	Tian, Zhong et al.
US 20050261268 A1	US-PGPUB	20051124	Aminotriazole compounds useful as inhibitors of protein kinases	514/200	514/242; 514/252.05; 514/255.05; 514/256; 514/341; 514/383; 540/222; 544/238; 544/331; 544/405; 546/272.4; 548/264.8	Arnost, Michael J. et al.
US 20050240583 A1	US-PGPUB	20051027	Literature pipeline	707/7		Li, Peter W. et al.
US 20050230678 A1	US-PGPUB	20051020	Organic electronic device comprising conductive members and processes	257/40	257/79	Cao, Yong et al.

			for forming and using the organic electronic device			
US 20050201621 A1	US-PGPUB	20050915	Strokes localization by m-array decoding and fast image matching	382/188	345/179; 345/180; 345/182; 345/183; 345/184; 382/201; 382/314	Wang, Jian et al.
US 20050200260 A1	US-PGPUB	20050915	Electrically conductive polycrystalline diamond and particulate metal based electrodes	313/311		Swain, Greg M. et al.
US 20050193292 A1	US-PGPUB	20050901	Enhanced approach of m-array decoding and error correction	714/718		Lin, Zhouchen et al.
US 20050187217 A1	US-PGPUB	20050825	Compositions useful as inhibitors of voltage-gated ion channels	514/234.2	514/252.17; 514/266.22; 544/115; 544/284	Wilson, Dean M. et al.
US 20050149865 A1	US-PGPUB	20050707	Positionally encoded document image analysis and labeling	715/530	382/176; 382/190; 715/500	Wang, Jian et al.
US 20050147299 A1	US-PGPUB	20050707	Global localization by fast image matching	382/181		Wang, Jian et al.
US 20050147281 A1	US-PGPUB	20050707	Local localization using fast image match	382/119	382/187	Wang, Jian et al.
US 20050146518 A1	US-PGPUB	20050707	Camera-pen-tip mapping and calibration	345/179		Wang, Jian et al.
US 20050128567 A1	US-PGPUB	20050616	Optical components exhibiting enhanced functionality and method of making same	359/321		Wang, Jian et al.
US 20050128181 A1	US-PGPUB	20050616	Multi-modal handwriting recognition correction	345/156	345/173; 715/727	Wang, Jian et al.
US 20050125838 A1	US-PGPUB	20050609	Control mechanisms for enhanced features for streaming video on demand systems	725/109	725/110; 725/112; 725/113; 725/86	Wang, Meng et al.
US 20050098878 A1	US-PGPUB	20050512	Organic electronic devices with low thermal resistance and processes for forming and using the same	257/706	257/713; 257/717; 438/122	Yu, Gang et al.
US 20050091093 A1	US-PGPUB	20050428	End-to-end business process solution creation	705/7		Bhaskaran, Kumar et al.
US 20050084613	US-PGPUB	20050421	Sub-micron-scale patterning method and	427/282	427/372.2	wang, Jian et al.

A1			system			
US 20050080640 A1	US-PGPUB	20050414	System and method for generating a business process integration and management (BPIM) solution	705/1		Bhaskaran, Kumar et al.
US 20050080609 A1	US-PGPUB	20050414	System and method for analyzing a business process integration and management (BPIM) solution	703/22		Bhaskaran, Kumar et al.
US 20050077615 A1	US-PGPUB	20050414	Heat sinks	257/706	257/E23.102	Yu, Gang et al.
US 20050077601 A1	US-PGPUB	20050414	Organic electronic devices with low thermal resistance and processes for forming and using the same	257/675	257/E23.104	Yu, Gang et al.
US 20050073657 A1	US-PGPUB	20050407	Pen projection display	353/46		Wang, Jian et al.
US 20050063594 A1	US-PGPUB	20050324	System and method for detecting a hand-drawn object in ink input	382/206		Li, Yantao et al.
US 20050063592 A1	US-PGPUB	20050324	System and method for shape recognition of hand-drawn objects	382/181		Li, Yantao et al.
US 20050063591 A1	US-PGPUB	20050324	System and method for detecting a list in ink input	382/181		Chen, Tongxian et al.
US 20050060138 A1	US-PGPUB	20050317	Language conversion and display	704/1		Wang, Jian et al.
US 20050055628 A1	US-PGPUB	20050310	Annotation management in a pen-based computing system	715/512		Chen, Zheng et al.
US 20050053565 A1	US-PGPUB	20050310	Modulation of hair growth via SGK3	424/70.14	435/7.1	Lang, Florian et al.
US 20050052119 A1	US-PGPUB	20050310	Organic electronic device having low background luminescence	313/503	313/504; 313/506	Yu, Gang et al.
US 20050049246 A1	US-PGPUB	20050303	Inhibitors of Src and Lck protein kinases	514/227.8	514/235.5; 514/252.19; 514/275; 544/122; 544/295; 544/331; 544/60	Bemis, Guy et al.
US	US-	20050106	Thiazole compounds	514/275	544/331	Cochran,

20050004152 A1	PGPUB		useful as inhibitors of protein kinase			John et al.
US 20050004150 A1	US-PGPUB	20050106	Thiazoles useful as inhibitors of protein kinases	514/275	544/331	Brenchley, Guy et al.
US 20040258355 A1	US-PGPUB	20041223	Micro-structure induced birefringent waveguiding devices and methods of making same	385/37		Wang, Jian et al.
US 20040256978 A1	US-PGPUB	20041223	Array comprising organic electronic devices with a black lattice and process for forming the same	313/501	313/504; 313/506	Yu, Gang et al.
US 20040235834 A1	US-PGPUB	20041125	Thiazoles useful as inhibitors of protein kinases	514/227.5	514/235.5; 514/275; 544/124; 544/331; 544/60	Farmer, Luc J. et al.
US 20040221796 A1	US-PGPUB	20041111	Electrically conductive polycrystalline diamond and particulate metal based electrodes	117/84		Swain, Greg M. et al.
US 20040218270 A1	US-PGPUB	20041104	Universal broadband polarizer, devices incorporating same, and method of making same	359/489	359/483	Wang, Jian
US 20040214817 A1	US-PGPUB	20041028	Diaminotriazoles useful as inhibitors of protein kinases	514/217.09	514/227.5; 514/235.8; 514/254.05; 514/326; 514/383; 544/132; 544/366; 544/60; 546/208; 548/264.8	Pierce, Albert C. et al.
US 20040212553 A1	US-PGPUB	20041028	Pen projection display	345/32		Wang, Jian et al.
US 20040201889 A1	US-PGPUB	20041014	Method and system for providing beam polarization	359/486		Wang, Jian et al.
US 20040197028 A1	US-PGPUB	20041007	High quality anti-aliasing	382/279	382/260	Lin, Zhouchen et al.
US 20040183759 A1	US-PGPUB	20040923	Organic electronic device having improved homogeneity	345/82		Stevenson, Matthew et al.
US 20040140965 A1	US-PGPUB	20040722	Universal computing device	345/179		Wang, Jian et al.
US 20040140964 A1	US-PGPUB	20040722	Universal computing device for surface applications	345/179		Wang, Jian et al.

US 20040140962 A1	US-PGPUB	20040722	Inertial sensors integration	345/179		Wang, Jian et al.
US 20040136083 A1	US-PGPUB	20040715	Optical system design for a universal computing device	359/642		Wang, Jian et al.
US 20040106842 A1	US-PGPUB	20040603	Dynamic and static magnetic pulse physical therapeutic apparatus	600/9		Wang, Jian et al.
US 20040097531 A1	US-PGPUB	20040520	Inhibitors of c-Jun N-terminal kinases (JNK) and other protein kinases	514/275	514/341; 514/342; 544/331; 546/270.4; 546/271.4; 546/272.7	Ledeboer, Mark et al.
US 20040095637 A1	US-PGPUB	20040520	Precision phase retardation devices and method of making same	359/352		Nikolov, Anguel et al.
US 20040086191 A1	US-PGPUB	20040506	Passive embedded interaction code	382/240		Wang, Jian et al.
US 20040086181 A1	US-PGPUB	20040506	Active embedded interaction code	382/182		Wang, Jian et al.
US 20040085523 A1	US-PGPUB	20040506	Pen projection display	353/122		Wang, Jian et al.
US 20040085302 A1	US-PGPUB	20040506	Statistical model for global localization	345/181		Wang, Jian et al.
US 20040085287 A1	US-PGPUB	20040506	Decoding and error correction in 2-D arrays	345/156		Wang, Jian et al.
US 20040085286 A1	US-PGPUB	20040506	Universal computing device	345/156		Wang, Jian et al.
US 20040071425 A1	US-PGPUB	20040415	Monolithic tunable lasers and reflectors	385/129		Wang, Jian
US 20040071180 A1	US-PGPUB	20040415	Freespace tunable optoelectronic device and method	372/102	372/20; 372/92	Wang, Jian
US 20040064569 A1	US-PGPUB	20040401	Conferencing using flexible connection ports	709/228	709/205	Wang, Jian et al.
US 20040047638 A1	US-PGPUB	20040311	Method and system for performing wavelength locking of an optical transmission source	398/196		Wang, Jian et al.
US	US-	20040311	Optical device and	372/92	372/106; 372/99	Wang, Jian

20040047388 A1	PGPUB		method for making same			et al.
US 20040047039 A1	US-PGPUB	20040311	Wide angle optical device and method for making same	359/487		Wang, Jian et al.
US 20040042101 A1	US-PGPUB	20040304	Optical components exhibiting enhanced functionality and method of making same	359/883		Wang, Jian et al.
US 20040029721 A1	US-PGPUB	20040212	Catalytic activity accelerant used in petroleum hydrogenation	502/150	502/162; 502/168; 502/172	Wang, Jintang et al.
US 20040023963 A1	US-PGPUB	20040205	Inhibitors of c-Jun N-terminal kinases (JNK) and other protein kinases	514/242	514/227.8; 514/235.8; 514/252.01; 514/275; 544/112; 544/182; 544/238; 544/331; 544/60	Cao, Jingrong et al.
US 20040010179 A1	US-PGPUB	20040115	Detachable combination instrument for health-care and treatment	600/15		Wang, Jian et al.
US 20040006601 A1	US-PGPUB	20040108	Method and system for optimized persistent messaging	709/207		Bernstein, David B. et al.
US 20030215145 A1	US-PGPUB	20031120	Classification analysis of freeform digital ink input	382/195	382/224	Shilman, Michael M. et al.
US 20030215139 A1	US-PGPUB	20031120	Handwriting layout analysis of freeform digital ink input	382/186		Shilman, Michael M. et al.
US 20030193361 A1	US-PGPUB	20031016	METHODS AND APPARATUS FOR TRIMMING ELECTRICAL DEVICES	327/308		Romas, Gregory G. JR. et al.
US 20030171389 A1	US-PGPUB	20030911	Inhibitors of Src and Lck protein kinases	514/275	544/331	Bemis, Guy et al.
US 20030119856 A1	US-PGPUB	20030626	Thiazole compounds useful as inhibitors of protein kinase	514/275	544/331	Cochran, John et al.
US 20030096816 A1	US-PGPUB	20030522	Inhibitors of c-Jun N-terminal kinases (JNK) and other protein kinases	514/242	514/252.01; 514/275; 544/182; 544/238; 544/331	Cao, Jingrong et al.
US 20030096408 A1	US-PGPUB	20030522	Cell substrates and methods of use thereof	435/370	435/366	Gerber, David A. et al.
US 20030025713 A1	US-PGPUB	20030206	Method and system for representing and displaying digital ink	345/611	382/241	Wang, Jian et al.

US 20030007683 A1	US-PGPUB	20030109	Method and system for separating text and drawings in digital ink	382/159		Wang, Jian et al.
US 20020163510 A1	US-PGPUB	20021107	Method of generating digital ink thickness information	345/179		Williams, Lyndsay et al.
US 20020159529 A1	US-PGPUB	20021031	Coding of digital video with high motion content	375/240.22		Wang, Meng et al.
US 20020154763 A1	US-PGPUB	20021024	Programmable device and methods for disabling a ring signal in response to a detected off-hook condition	379/399.01	379/418	Wang, Jian
US 20020135762 A1	US-PGPUB	20020926	Temperature-independent measurements of gas concentration	356/326	356/300	Wang, Jian et al.
US 7099068 B2	USPAT	20060829	Optical components exhibiting enhanced functionality and method of making same	359/321	385/27; 438/615	Wang; Jian et al.
US 7084159 B2	USPAT	20060801	Inhibitors of c-Jun N-terminal kinases (JNK) and other protein kinases	514/318	514/332; 514/336; 546/193; 546/194; 546/256; 546/281.4	Cao; Jingrong et al.
US 7068720 B2	USPAT	20060627	Coding of digital video with high motion content	375/240.12		Wang; Meng et al.
US 7057615 B2	USPAT	20060606	Method and system for representing and displaying digital ink	345/442	345/441; 345/611	Wang; Jian et al.
US 7050632 B2	USPAT	20060523	Handwriting layout analysis of freeform digital ink input	382/186		Shilman; Michael M. et al.
US 7036938 B2	USPAT	20060502	Pen projection display	353/46		Wang; Jian et al.
US 7022639 B2	USPAT	20060404	Catalytic activity accelerant used in petroleum hydrogenation	502/150	502/113; 508/291	Wang; Jintang et al.
US 7013064 B2	USPAT	20060314	Freespace tunable optoelectronic device and method	385/37	372/102; 385/15	Wang; Jian
US 7009594 B2	USPAT	20060307	Universal computing device	345/156	345/179	Wang; Jian et al.
US 6971057 B1	USPAT	20051129	System and method for efficient convolutional interleaving/de-interleaving	714/788	714/702; 714/762	Delvaux; Marc et al.
US 6964483 B2	USPAT	20051115	Pen projection display	353/46		Wang; Jian et al.
US 6920272	USPAT	20050719	Monolithic tunable lasers	385/129	359/332	Wang; Jian

B2				and reflectors			
US 6884290 B2	USPAT	20050426	Electrically conductive polycrystalline diamond and particulate metal based electrodes	117/68	117/89; 117/929; 423/446	Swain; Greg M. et al.
US 6859303 B2	USPAT	20050222	Optical components exhibiting enhanced functionality and method of making same	359/321	359/322; 385/27; 438/615	Wang; Jian et al.
US 6762179 B2	USPAT	20040713	Thiazole compounds useful as inhibitors of protein kinase	514/227.8	514/231.5; 514/252.14; 514/275; 544/122; 544/330; 544/331; 544/332; 544/60	Cochran; John et al.
US 6733436 B2	USPAT	20040511	Detachable combination instrument for health-care and treatment	600/9	600/15; 601/15; 601/DIG.4; 607/100	Wang; Jian et al.
US 6710873 B2	USPAT	20040323	Temperature-independent measurements of gas concentration	356/326	250/226; 250/339.07; 250/343; 250/345; 356/302	Wang; Jian et al.
US 6689778 B2	USPAT	20040210	Inhibitors of Src and Lck protein kinases	514/235.8	514/252.19; 514/275; 544/122; 544/331	Bemis; Guy et al.
US 6674316 B2	USPAT	20040106	Methods and apparatus for trimming electrical devices	327/308	327/525	Romas, Jr.; Gregory G. et al.
US 6642227 B2	USPAT	20031104	Inhibitors of c-Jun N-terminal kinases (JNK) and other protein kinases	514/227.8	514/235.8; 514/252.19; 514/275; 544/122; 544/331; 544/60	Cao; Jingrong et al.
US 6586985 B1	USPAT	20030701	Methods and apparatus for trimming packaged electrical devices	327/525	257/E27.047	Romas, Jr.; Gregory G. et al.
US 6567157 B1	USPAT	20030520	Fast mixing condensation nucleus counter	356/37	356/335; 356/440; 73/28.04; 73/31.02; 73/863.21; 73/865.5	Flagan; Richard C. et al.
US 6536001 B1	USPAT	20030318	Circuit and method for convolutional interleaving using a single modulo operation	714/701		Cai; Lujing et al.
US 6480976 B1	USPAT	20021112	System and method for resource optimized integrated forward error correction in a DMT communication system	714/701	714/784	Pan; Wenwei et al.
US 6320886 B1	USPAT	20011120	Laser device	372/22	359/330; 372/100; 372/102; 372/20;	Dawber; William et

					372/31; 372/92	al.
US 6103887 A	USPAT	20000815	Nucleotide sequence encoding human cyclin A	536/23.5	435/320.1; 536/23.1; 536/24.1; 536/24.2	Brechot; Christian et al.
US 5999010 A	USPAT	19991207	Method of measuring interconnect coupling capacitance in an IC chip	324/765	324/658	Arora; Narain D. et al.
US 5849508 A	USPAT	19981215	Process for the detection of cell proliferation by detecting human cyclin A	435/7.23	435/7.1; 435/7.21; 530/387.1; 530/388.1	Brechot; Christian et al.
US 5843452 A	USPAT	19981201	Immunotherapy composition and method	424/759	514/11; 514/162; 514/263.31; 514/825; 514/861; 514/863; 514/869; 514/885; 514/886; 514/887	Wiedmann; Tien-Wen Tao et al.
US 5770084 A	USPAT	19980623	Polymerized chiral micelles for chiral separations	210/635	204/451; 210/198.2; 210/634; 210/649; 210/656; 95/88	Warner; Isiah M. et al.
US 5759550 A	USPAT	19980602	Method for suppressing xenograft rejection	424/759	514/169; 514/269; 514/468; 514/825; 514/861; 514/862; 514/863; 514/864; 514/881; 514/885; 514/887	Wiedmann; Tien Wen Tao et al.